

Welcome Week 2025

Referat L 2, Campusmanagement

First login to campo

University course catalog

Searching for courses

Study planner (exchange program)

Registering for courses

Your schedule

Registering for electives

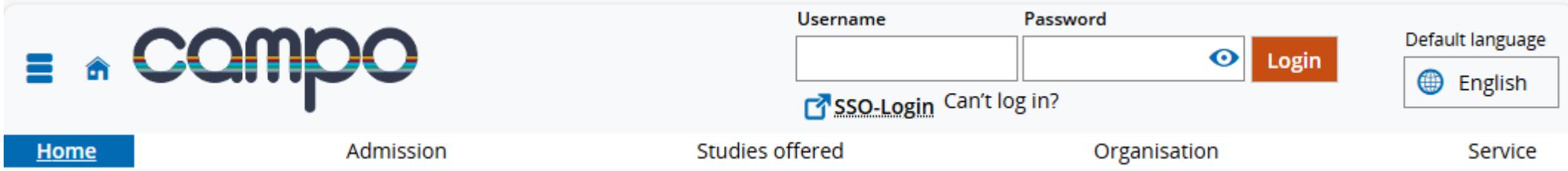
Registering for examinations

Enrollments

Transcript of records

Documents

Cheat sheet / Who can help you?



The screenshot shows the 'campo' login interface. On the left, there is a navigation menu with a home icon and the 'campo' logo. The main area contains a login form with two input fields: 'Username' and 'Password'. The 'Password' field has an eye icon for toggling visibility. To the right of the password field is an orange 'Login' button. Below the password field, there is a link for 'SSO-Login' and a link for 'Can't log in?'. On the far right, there is a 'Default language' dropdown menu currently set to 'English'. Below the login form, there is a horizontal navigation bar with five items: 'Home' (highlighted in blue), 'Admission', 'Studies offered', 'Organisation', and 'Service'.

<https://www.campo.fau.de/>

You received your username in the verification e-mail with the subject "Online application: Registration" when you applied for your degree program at FAU.

If you forgot your user name or your password, please use the [IdM password recovery](#).

For technical issues around your IdM Login please contact [IdM Support](#).

For technical issues around campo please contact campo@fau.de

On the campo home page, you can find bookmarks for fast access to the most important functions.

Bookmarks ▾

Belegungen / Enrollments	Notenübersicht / Transcript
Stundenplan / Schedule	Bescheinigungen / Documents
Vorlesungsverzeichnis / University course catalog	Modulhandbuch / Module handbook
Studienplaner mit Modulplan / Study planner	Wahlfächer anmelden / Register for electives
Studiengangspläne / Course of studies schedule	Veranstaltungen suchen / Search for courses

 [Manage bookmarks](#)

To look at the university course catalog, you go to

Vorlesungsverzeichnis / University course catalog



Home My Studies **Studies offered** Organisation

You are here: Home > Studies offered > Show university course catalog

[Show university course catalog](#)

Choose semester

Semester

Choose the right semester

Course catalogue for Winter semester 2024/25

Course catalogue

FAU course catalogue

Read the remarks carefully

Welcome to the course catalog for the winter semester 2024/25!

Lecture period: October 14 to February 7, 2024, November 1 and December 23 to January 6, 2025 is lecture-free.
The course catalog for the following semester will be published in the week following the end of lectures.

Special tips and information from the Student Advisory Service for first-semester students can be found at the following [link](#).

- **Structure of the course catalog**
The courses on offer are structured by faculty and degree program, and you can use the [search for individual courses](#).
- **NEW:** Only those module elements are displayed in the course catalog for which an **approved, semester-dependent** course or exam exists in this semester. Elements without **approved, semester-dependent** courses or exam are not displayed. Under [Show module descriptions](#) you will find all **released** modules including links to the detailed module descriptions.
- **Detailed course overview**
You can find the dates and times, and the teaching staff on the first tab **Events**. Clicking on the **room** here brings up a detailed view with a floor plan. Clicking on the **lecturer** brings up their contact data.
- The content description of the event can be found on the next tab **Contents**.
- In the Course catalog tab, you will find all assignments of the course to modules, modules to degree programs and to headings in the course catalog.

For students

- **Course plan**
To make scheduling easier, the courses of your degree programs are displayed in a *timetable* view in the degree program plan. They are displayed according to semester, provided that corresponding recommendations have been entered. Otherwise, you can also switch to all courses.
- **Study planner**
In the study planner, you will find the courses and examinations for the degree programs in which you are enrolled in the structure of your examination regulations.

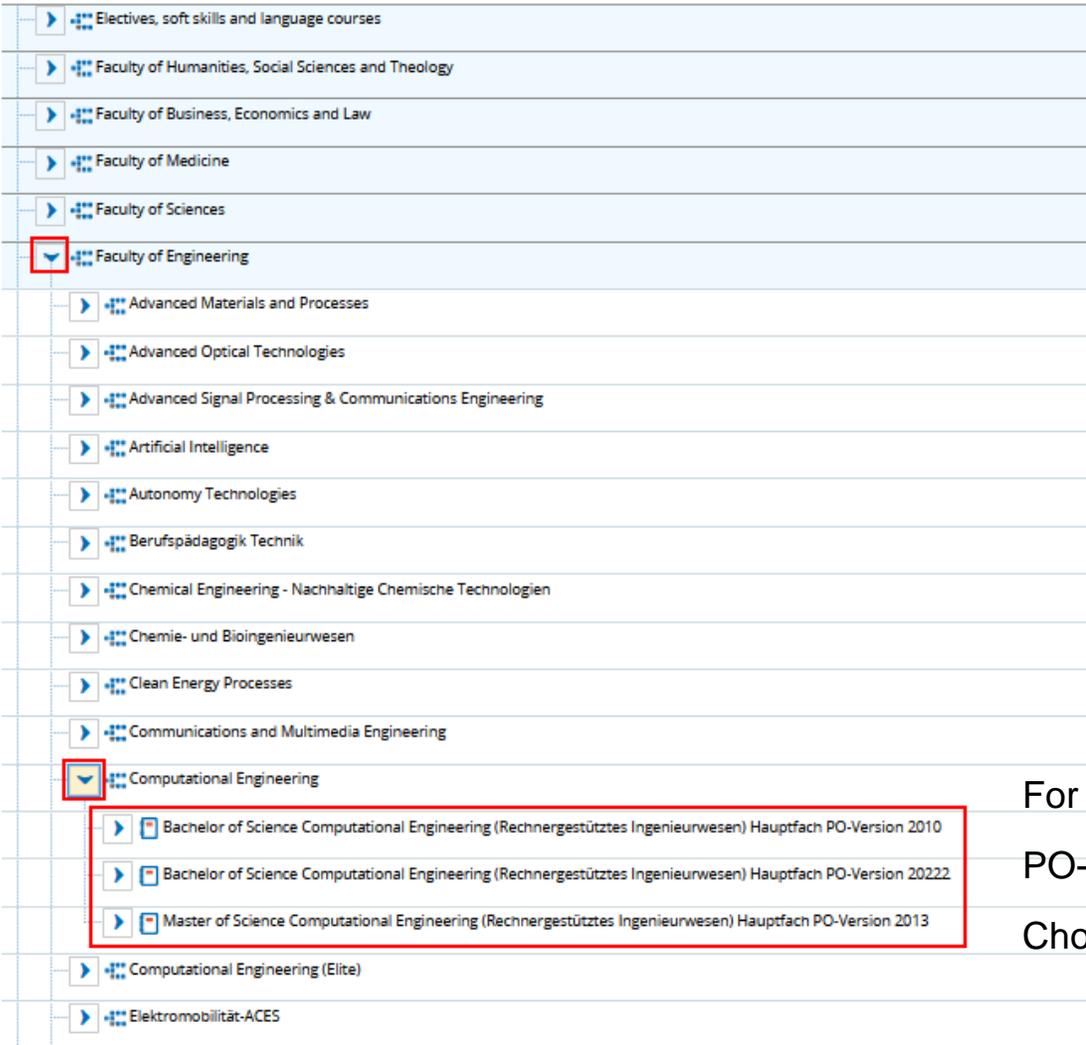
We wish you a good start to the winter semester 2024/25!

If you have questions or comments, please do not hesitate to contact us at support-exa@fau.de

- ▶ [Electives, soft skills and language courses](#)
- ▶ [Faculty of Humanities, Social Sciences and Theology](#)
- ▶ [Faculty of Business, Economics and Law](#)
- ▶ [Faculty of Medicine](#)
- ▶ [Faculty of Sciences](#)
- ▶ [Faculty of Engineering](#)
- ▶ [FAU Scientia guest student program](#)
- ▶ [Courses for gifted high school students](#)
- [Library courses \(Link\)](#)

Browsing the course catalog

Example: B.Sc. Computational Engineering



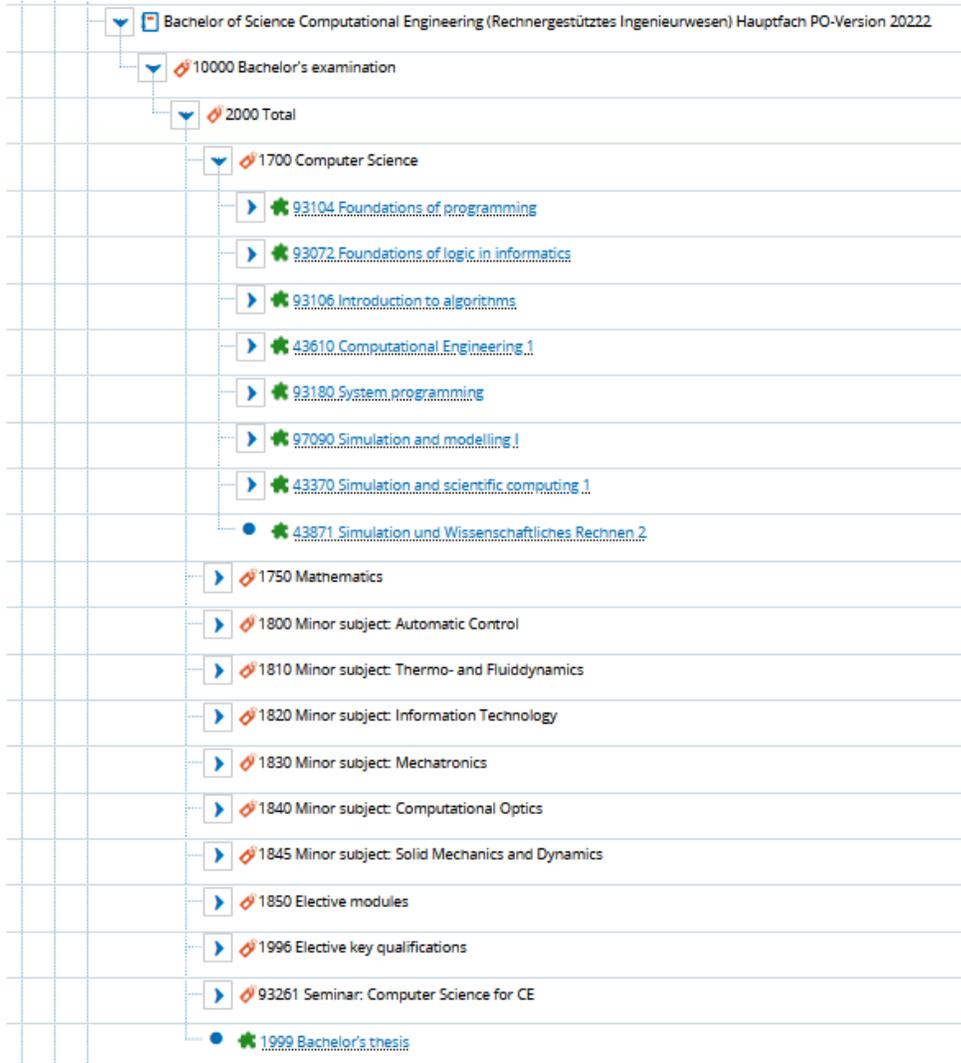
- ▶ Electives, soft skills and language courses
- ▶ Faculty of Humanities, Social Sciences and Theology
- ▶ Faculty of Business, Economics and Law
- ▶ Faculty of Medicine
- ▶ Faculty of Sciences
- ▶ Faculty of Engineering
 - ▶ Advanced Materials and Processes
 - ▶ Advanced Optical Technologies
 - ▶ Advanced Signal Processing & Communications Engineering
 - ▶ Artificial Intelligence
 - ▶ Autonomy Technologies
 - ▶ Berufspädagogik Technik
 - ▶ Chemical Engineering - Nachhaltige Chemische Technologien
 - ▶ Chemie- und Bioingenieurwesen
 - ▶ Clean Energy Processes
 - ▶ Communications and Multimedia Engineering
 - ▶ Computational Engineering
 - ▶ Bachelor of Science Computational Engineering (Rechnergestütztes Ingenieurwesen) Hauptfach PO-Version 2010
 - ▶ Bachelor of Science Computational Engineering (Rechnergestütztes Ingenieurwesen) Hauptfach PO-Version 20222
 - ▶ Master of Science Computational Engineering (Rechnergestütztes Ingenieurwesen) Hauptfach PO-Version 2013
 - ▶ Computational Engineering (Elite)
 - ▶ Elektromobilität-ACES

Click on the blue arrows to open the items

For Computational Engineering, there are three courses of study, two of them B.Sc.

PO-Version means examination regulations

Choose the right PO-Version (in our case 20222)



Clicking on the blue arrows, you can open an overview over the various parts of the course structure.

To register for exams, use **Search in module descriptions!**

 Course  Module  Account



The detailed view shows the course '93104 Foundations of programming'. It is expanded to show the 'JeGdP - Übungen zu Grundlagen der Programmierung - Tutorial/exercise' section. This section contains five entries, each with a blue arrow icon and a red box highlighting the title and details: 'Übungen zu Grundlagen der Programmierung - 1. parallelgroup', 'Übungen zu Grundlagen der Programmierung - 02 - 2. parallelgroup', 'Übungen zu Grundlagen der Programmierung - 03 - 3. parallelgroup', 'Übungen zu Grundlagen der Programmierung - 04 - 4. parallelgroup', and 'Übungen zu Grundlagen der Programmierung - 05 - 5. Parallelgruppe'. Below these is the 'GdP - Grundlagen der Programmierung - Lecture' section, which contains one entry: 'Grundlagen der Programmierung - 1. parallelgroup'. Each entry includes the date, time, and lecturer information.

Lecture
Date and group of lecture

Veranstaltungen suchen / Search for courses

Click on this area in the bookmarks to search for specific courses

You are here: [Home](#) > [Studies offered](#) > [Search for courses](#)

Search for courses

[Help for search](#)

Basic data ▾

Search terms ⓘ

Semester-independent title

Short text

Semester-dependent title

Semester

Course type = ▾ ▾ +

Teaching language = ▾ ▾ +

Structure ▾

Organizational unit = ▾ → Select

Degree program = ▾ → Select

Lecturers, locations and dates ▾

Lecturer(s) → Select

Room = ▾ → Select

Date of course 📅

Weekday = ▾ ▾ +

Start time

Endtime

There are multiple ways to search for specific courses in this search form. We recommend you just try out which is the best way for you to find the courses you would like to have a look at (and possibly attend).

Please keep in mind that you can search for courses on campo, but you register on StudOn!

Study Planner (exchange program)

Studienplaner mit Modulplan / Study planner

Click on this area in the bookmarks to access the Study planner with module plan

The screenshot shows the FAU Study Planner interface. At the top, there are navigation tabs: Home, My Studies (selected), Studies offered, Organisation, and Service. Below the tabs, the breadcrumb path is: You are here: Home > My Studies > Study planner with module plan. The main heading is "Study planner with module plan B.Sc. Computational Engineering (Rechnergestütztes Ingenieurwesen) (PO 2022 | Zweitstudium)".

Annotations include:

- A red box around the "Show Module plan" button with the text "Click to go to the module plan".
- A red box around the "Events" dropdown menu showing "Winter semester 2024" with the text "Choose semester".
- A red box around the "Search in course catalog" input field with the text "Search for specific courses/examinations".
- Red boxes around the "Courses" and "Examinations" filter menus, with the text "Choose what items you would like to display".
- A red box around the "2000 | Total | 180.0 ECTS credits" item with the text "Click to open item".
- A red box around the "Show structure" button with the text "Click to open structure of current element".

The interface also features a table titled "Structure of examination regulations All subject related semesters" with columns for "Actions" and "Status". The table content includes:

- Bachelor of Science Computational Engineering (Rechnergestütztes Ingenieurwesen) Hauptfach PO-Version 2022
- 10000 | Bachelor's examination | 180.0 ECTS credits
- 2000 | Total | 180.0 ECTS credits
- 77777 | Additional achievements | 0.0 ECTS credits

Additional text in the interface includes: "Please use the function 'Register for electives' to register for elective modules from the university module catalog, such as language courses for students of all faculties and key qualifications. To register for Latin exams, please click 'Show structure'." and a warning icon with the text "gÜK | globales Überlaufkonto".

Click to open structure of current element

For Exchange Program students, the loading times are extremely long!
If you want to use the study planner, be patient and wait until the page is fully loaded.





In the tab „Events“ you will find registration links for the various parallel groups for this **course**; you can **only** choose **ONE** parallel group you can register to.

Semester planning

Events Contents Course catalog Modules and degree programs Documents

Basic data ▾

Title	Übungen zu Grundlagen der Logik in der Informatik	Course type	Tutorial/exercise
Short text	UeGLoIn	Module frequency	Only in winter semester
Organizational unit	<ul style="list-style-type: none">NatFak Technomathematik Bachelor of Science (Verantwortlicher)TechFak Informatik Austauschstudium Bachelor (Verantwortlicher)TechFak Informatik Austauschstudium Master (Verantwortlicher)TechFak Informatik Austauschstudium Promotion (Verantwortlicher)TechFak KI - Materialtechnologie Bachelor of Science (Verantwortlicher)More...	Semester hours per week	2.0
		Link to StudOn course (login)	Parallelgruppe 1: Übungen zu Grundlagen der Logik in der Informatik Parallelgruppe 2: Übungen zu Grundlagen der Logik in der Informatik Parallelgruppe 3: Übungen zu Grundlagen der Logik in der Informatik Parallelgruppe 4: Übungen zu Grundlagen der Logik in der Informatik Parallelgruppe 5: Übungen zu Grundlagen der Logik in der Informatik Parallelgruppe 6: Übungen zu Grundlagen der Logik in der Informatik

Link from campo to StudOn course registration

Depending on the registration period for this course in StudOn you might have to wait until you can register for the course. Meanwhile you can use “Save to schedule” to display the course in your timetable.

Allgemeine Biologie für Pharmazeuten so

[Save to schedule](#) [Export data as iCalendar](#)

Semester hours per week ;
Teaching Language ;
Responsible ;

Changes	Frequency	Weekday
⚠	Weekly	Mon

Stundenplan / Schedule

Click on this area in the bookmarks to access your schedule

You are here: [Home](#) > [My Studies](#) > [Schedule](#)

Timetable for Computational Engineering Rechnergestütztes Ingenieurwesen , Bachelor of Science

View options

Choose timeframe (week, semester, etc.)

Winter semester 2024/25 → Choose semester

Week choice Week 10: Mar 3, 2025 - Mar 9, 2025

Help As PDF-Dokument Export data as iCalendar (ics) More display options

Export schedule (PDF, ics) Display settings

	▶ Mon., Mar 3, 2025	▶ Tue., Mar 4, 2025	▶ Wed., Mar 5, 2025	▶ Thu., Mar 6, 2025	▶ Fri., Mar 7, 2025
08 ⁰⁰					
09 ⁰⁰					
10 ⁰⁰					
11 ⁰⁰					
12 ⁰⁰					
13 ⁰⁰					
14 ⁰⁰					

If you register for courses via StudOn they will appear automatically in your schedule after you are **admitted** by the course administrator in StudOn.

Wahlfächer anmelden / Register for electives

To register for electives, click on this area in the bookmarks.

You are here: [Home](#) > [My Studies](#) > [Register for electives](#)

Register for electives

Search for examinations

Search Reset [Help for search](#)

Examination ▾

Examinationtitle

Number

Date of examination 

Time from

Semester-dependent title

Examiner = ▾

[Select](#)

Search Reset [Help for search](#)

[Save search](#)

Term segment ▾

Year

Semester type = ▾ Winter semester ▾ 

Never forget to choose the right semester!

Use the search form to find your electives.

Ask your lecturer/examiner for the **examination title** and **number** to make sure that you register for the right examination!



Ask your lecturer/examiner for **module** and **examination numbers** as well as **examination title!**

Go to Studies offered -> Module descriptions -> Search in module descriptions

Studies offered

- Search for courses
- Search for special events
- Show current courses
- Show university course catalog
- Module descriptions** ▶
 - Show module descriptions
 - Search in module descriptions**
- Show course of studies schedule
- Search courses of study [cust]
- Application

Organisation

Search for module number

Search in module descriptions

Search Reset Help for search

Characteristics ▾

Title

Number

Teaching and examination language = ▾ +

Degree = ▾ +

Subject = ▾ +

Lecturer or responsible person =

→ Select

Is no synchronized child module ⓘ

Registering for examinations



In the search results, look for „Austauschstudium Bachelor“ or „Austauschstudium Master“ respectively and click on the magnifying glass

Gefundene Elemente

Show filter Edit table

	Number	Title	Element type	Organizational unit	Actions
	42935	Optical diagnostics in energy and process engineering	Module	Lehrstuhl für Technische Thermodynamik, TechFak Clean Energy Processes Master of Science	
	42935	Optical diagnostics in energy and process engineering	Module	Lehrstuhl für Technische Thermodynamik, TechFak Chemical Engineering - Nachhaltige Chemische Technologien Austauschstudium Bachelor TechFak Chemical Engineering - Nachhaltige Chemische Technologien Austauschstudium Master TechFak Chemical Engineering - Nachhaltige Chemische Technologien Master of Science	
	42935	Optical diagnostics in energy and process engineering	Module	Lehrstuhl für Technische Thermodynamik, TechFak Chemie- und Bioingenieurwesen Austauschstudium Bachelor, TechFak Chemie- und Bioingenieurwesen Austauschstudium Master, TechFak Chemie- und Bioingenieurwesen Austauschstudium Promotion, TechFak Chemie- und Bioingenieurwesen Master of Science	
	42935	Optical diagnostics in energy and process engineering	Module	Lehrstuhl für Technische Thermodynamik, TechFak Energietechnik Austauschstudium Bachelor, TechFak Energietechnik Austauschstudium Master, TechFak Energietechnik Master of Science	
	42935	Optical diagnostics in energy and process engineering	Module	Lehrstuhl für Technische Thermodynamik, TechFak Maschinenbau Austauschstudium Bachelor, TechFak Maschinenbau Austauschstudium Master, TechFak Maschinenbau Master of Science	



Go to the tab „**Lectures and examinations**“

Semester planning

Module details

Lectures and examinations

Information about activity and allocation, assignment specific

Course catalog

Courses of study

Basic data ▾

Title	Optical diagnostics in energy and process engineering	Mandatory participation	Core elective
Short text	Optical diagnostics in energy and process engineering	Recommended term	1
Long text	Optical diagnostics in energy and process engineering	Organisational unit	TechFak Chemical Engineering - Nachhaltige Chemische Technologien Master of Science TechFak Chemical Engineering - Nachhaltige Chemische Technologien Austauschstudium Bachelor TechFak Chemical Engineering - Nachhaltige Chemische Technologien Austauschstudium Master Lehrstuhl für Technische Thermodynamik
Number	42935		
Teaching and examination language	english		

Registering for examinations



Click on the magnifying glass next to the examination

Semester planning

Module details **Lectures and examinations** Information about activity and allocation, assignment specific Course catalog Courses of study

Lectures and examinations ▾

Title	Number	Actions
Optical diagnostics in energy and process engineering	42935	
Optical Diagnostics in Energy and Process Engineering		
Exercise in Optical Diagnostics in Energy and Process Engineering		
Optical diagnostics in energy and process engineering	29351	

Detail view

If you would like to share the link to this event/exam or this module, please use the perma-link. You can find this via the share button to

Optical diagnostics in energy and process engineering | 29351 | Examination

Back

Click on the „Register“ button

Choose semester

Semester Wintersemester 2024/25

Actions

Semester planning

Events Course catalog Modules and degree programs

Basic data ▾

Title	Type of examination
Optical diagnostics in energy and process engineering	



Accept the enrollment information and click „Next“

Search in module descriptions

i Important information for your enrollment and cancellation. Please read carefully!

Sie sind verpflichtet, die ordnungsgemäße Erfassung Ihrer An- oder Abmeldung rechtzeitig vor den Prüfungen durch Einsichtnahme in campo zu kontrollieren. Setzen Sie sich bei Unstimmigkeiten bitte sofort mit dem Prüfungsamt (bei Humanmedizin mit dem Studiendekanat) in Verbindung.

Die Anmeldung zu den einzelnen Modulprüfungen oder Modulteilprüfungen erfolgt gegebenenfalls unter dem Vorbehalt einer endgültig verabschiedeten Studien-/Prüfungsordnung.

Für Wiederholungsprüfungen gelten die Vorschriften der jeweiligen Studien- /Prüfungsordnung.

Die Anmeldung zur Wiederholungsprüfung ist zu kontrollieren. Soweit eine Anmeldung für die Wiederholungsprüfung nicht eingetragen ist und Sie sich auch nicht selbst für diese Prüfung über campo anmelden müssen/können, verständigen Sie bitte das Prüfungsamt (bei Humanmedizin das Studiendekanat).

Erklärung:

Hiermit erkläre ich, dass ich in dem oder einem verwandten Studiengang, für den Prüfungen angemeldet werden (Diplom-, Bachelor- oder Masterstudium / Staatsexamen), noch keine Prüfung endgültig nicht bestanden habe bzw. unter Verlust des Prüfungsanspruches exmatrikuliert wurde.

Soweit ich mich in einem schwebenden Prüfungsverfahren an einer anderen Hochschule befinde, lege ich umgehend eine Bestätigung der bisherigen Hochschule im Prüfungsamt vor. Bis zu diesem Zeitpunkt erfolgt die Anmeldung bzw. Zulassung zu Prüfungen unter Vorbehalt.

Von den Bestimmungen der Prüfungsordnungen habe ich Kenntnis genommen.

Erst wenn Sie diesen Hinweis durch Anklicken des unten stehenden Feldes akzeptiert haben, können Sie mit Ihren gewünschten Aktionen fortfahren. Klicken Sie dazu mit der linken Maustaste auf den "Weiter"-Button und wählen anschließend den entsprechenden Link aus.

I accept



Choose where you would like to place the exam within your curriculum

Search in module descriptions

Cancel enrollment

Optical diagnostics in energy and process engineering (Nr=29351)

Please select the booking path of your Examination

Austauschstudium Bachelor Medizintechnik Hauptfach PO-Version 1

Use in Optical diagnostics in energy and process engineering (Nr=42935) - Medical Engineering (Nr=1600)

Full path in the examination regulation

Optical diagnostics in energy and process engineering (Nr=29351) | Optical diagnostics in energy and process engineering (Nr=42935) | Medical Engineering (Nr=1600) | Total (Nr=10000) | Austauschstudium Bachelor Medizintechnik Hauptfach PO-Version 1

Use in Optical diagnostics in energy and process engineering (Nr=42935) - Medical Engineering (Nr=1600) - All degree programs (Nr=1650)

Full path in the examination regulation

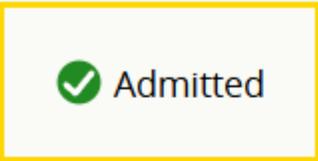
Optical diagnostics in energy and process engineering (Nr=29351) | Optical diagnostics in energy and process engineering (Nr=42935) | Medical Engineering (Nr=1600) | All degree programs (Nr=1650) | Total (Nr=10000) | Austauschstudium Bachelor Medizintechnik Hauptfach PO-Version 1



Click on „Register“:

<p> Register</p> <p> Enrollment feasible from 11/18/24 12:00 AM until 3/8/25 11:59 PM</p> <p> No limit for attendees, all attendees will be enrolled</p>	<p>Optical diagnostics in energy and process engineering</p> <p>Exam period 1, Winter semester 2024</p> <p>Monday, 17.03.25 from 10:00 to 12:00</p> <p>Examinationform: Variable</p>
---	--

You are admitted if you see the green check mark in this screen:

<p> Admitted</p> <p> Enrollment feasible from 11/18/24 12:00 AM until 3/8/25 11:59 PM</p> <p> No limit for attendees, all attendees will be enrolled</p>	<p>Optical diagnostics in energy and process engineering</p> <p>Exam period 1, Winter semester 2024</p> <p>Monday, 17.03.25 from 10:00 to 12:00</p> <p>Examinationform: Variable</p>
--	--

Belegungen / Enrollments

Click on this area in the bookmarks to access your enrollments and admissions.

You are here: [Home](#) > [My Studies](#) > [Show my enrollments](#)

Registrations

You are seeing your current enrollments for the selected semester.

Choose semester

Semester

Actions

Enrollments and admissions

Hide lectures Hide examinations

i You havent applied any courses or examinations yet.

Choose the right semester

As soon as you are **admitted** for lectures/examinations, they will be displayed here

During the exam registration period, you need to verify your exam registrations!

Notenübersicht / Transcript

Click on this area in the bookmarks to download your Transcript of Records

You are here: [Home](#) > [My Studies](#) > [Transcript](#)

Transcript

Achievement Data ▾

[Expand all](#) [Collapse all](#)

Degree

[Austauschstudium Staatsexamen Pharmazie Hauptfach PO-Version 1](#)

[Total](#)



At the beginning, you will not find achievement data.

Study history >

Documents

- [Angemeldete Prüfungen \(englisch\) \[PDF\]](#)
- [List of all examinations \(English version\) \[PDF\]](#)
- [List of all examinations \(German version\) \[PDF\]](#)
- [List of examinations - grouped by semester \(English version\) \[PDF\]](#)
- [List of examinations - grouped by semester \(German version\) \[PDF\]](#)
- [List of passed examinations \(English version\) \[PDF\]](#)
- [List of passed examinations \(German version\) \[PDF\]](#)
- [List of passed modules \(English version\) \[PDF\]](#)
- [List of passed modules \(German version\) \[PDF\]](#)
- [Registered examinations \[PDF\]](#)
- [Transcript of Records für Erasmusstudierende \(english\) \[PDF\]](#)



Download **Transcript of records for exchange students**

Bescheinigungen / Documents

Click on this area in the bookmarks to access documents

You are here: [Home](#) > [My Studies](#) > [Student Service](#)

Student Service

Enrolled for Wintersemester 2024/25

Personal data:

 Locks

My degree programs

 Payments

Documents

Locks

 Help

Temporary enrollment

 Help

Lock semester **Summer semester 2025**

- Locked action(s)
- Leave of absence instead of re-registration
 - Re-registration

Go to the tab „Documents“.

You are here: [Home](#) > [My Studies](#) > [Student Service](#)

Student Service

Enrolled for Wintersemester 2024/25

Personal data:

[Locks](#) [My degree programs](#) [Payments](#) **[Documents](#)**

Requested Reports

 Common reports (0)
You dont have any reports so far. >

Reports

Re-registration:

-  [Überweisung des Semesterbeitrags zum SoSe 2025](#)
-  [Überweisung des Semesterbeitrags zum SoSe 2025 \(Englisch\)](#)

Study documents:

-  [Certificate according to §9 BAföG \(Bescheinigung nach §9 BAföG\)](#)
-  [Certificate of enrollment \(Immatrikulationsbescheinigung\)](#)
-  [Data verification sheet \(Datenkontrollblatt\)](#)
-  [Paid semester fees all semesters \(Gezahlte Semesterbeiträge insgesamt\)](#)
-  [Paid semester fees for a single semester \(Gezahlte Semesterbeiträge für ein einzelnes Semester\)](#)
-  [Study progress certificate \(Studienverlaufsbescheinigung\)](#)
-  [User information letter \(Benutzerinfobrief\)](#)

Here, you can download documents for German authorities, your health provider or your landlord (e.g. the certificate of enrollment)

Here's everything to remember in a few key points:

- campo holds all data to studying at FAU; without it, you won't have access to documents and don't get a transcript
- you will need a valid IdM account to log into campo
- within campo you will be able to plan your study program, get an overview as well as detailed information on modules, exams, lectures and courses and create your own timetable
- please check when the [lecture period](#) starts
- to take part in [lectures and courses](#) you need to register for these via [StudOn platform](#)
- please check the date of the [exam registration period](#) at the [exam office website](#)
- you need to [register for exams during the exam registration period](#)
- you need to verify your exam registrations under „Enrollments“ within campo

campo is an extensive system in which all data of students' applications and teaching programs are held. Every user group has a different role.

Lecturers/Examiners

Plan lectures

Plan examinations

Register achievements

campo Technical Support

Answers technical questions about campo

Examination Office

Answers legal questions

Generates certificates

IdM Support

Answers technical questions about IdM

Students

Apply for studies at FAU

Plan their timetables

View course catalogs and module handbooks

Register for examinations

View their grades

Download documents

**Thank you very much for
your Attention**